

Abstract

The invention relates to a measuring device for process technology, to be used in measurement and/or cleaning and/or calibration installations in the area of process automation, for measuring pH-values and/or redox potentials and/or other process parameters, and has a central unit (1), with which at least one measurement module (2) is connectable.

Every measurement module (2) is selectable by the central unit (1) by a selection line (3) assigned thereto.

(Fig. 1)